



Clean Diesel Technologies, Inc.

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**Clean Diesel signs Asia Pacific distribution agreement with
Energenics Pte Limited**

Stamford, CT...Clean Diesel Technologies, Inc. ("Clean Diesel" or "the Company") (EBB:CDTI & AIM:CDT/CDTS & XETRA: CDI), a developer of technological solutions to reduce harmful engine emissions, has entered into a distribution agreement with Energenics Pte Limited (Energenics) for the Asia Pacific region. This agreement is for distribution of Clean Diesel's Platinum Plus[®] fuel borne catalyst (FBC) and diesel particulate filters based on Clean Diesel's patented Wire Mesh Filter technology. Energenics will be responsible for marketing and demand fulfillment for Clean Diesel's patented emissions control products in the rapidly developing Asia Pacific markets.

Energenics is a large alternative energy solution and technology company with offices throughout Asia. They are a key player in the Asia Pacific region for clean energy technologies and production of bio-fuels from renewable resources. Successful joint trials of Clean Diesel's Wire Mesh Filter and Platinum Plus FBC have been completed with a number of government and regulatory authorities in Asia. Clean Diesel's products are currently being utilized in numerous locations throughout the world after completing rigorous governmental approval processes, such as the US EPA ETV verification and the European VERT certification.

Ronen Hazarika, Managing Director of Energenics, comments: "We are delighted to have entered into an agreement with Clean Diesel which was largely based upon the Company's reputation for its high-quality products supported by sound data. This represents a competitive advantage for both parties."

Due to increased pressures to reduce emissions, demand for large-scale diesel retrofit programs has exploded in the Asia Pacific region. The retrofit market in this territory comprises over 20 million diesel vehicles. The Clean Diesel wire mesh

diesel particulate filter technology is tolerant of variable diesel fuel quality and sulfur levels, and provides robust emission control performance across a wide range of operating conditions for retrofit or OEM applications. This technology provides durable diesel particulate filter performance, at a price point appropriate to the cost sensitive Asian markets.

Dr. Bernhard Steiner, CEO and President, adds: "Clean Diesel has long been active in the Asia Pacific region through initiatives such as the multi-government Asian Cities Clean Air programme. We are delighted that these marketing efforts have led to a distribution agreement with such a well respected partner as Energenics, and we look forward to sharing mutual success as regulators seek practical retrofit emissions solutions to a growing socio-environmental problem."

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About Clean Diesel Technologies, Inc.

Clean Diesel Technologies, Inc. and its UK branch office, Clean Diesel International, LLC, is a developer of technological solutions to reduce harmful engine emissions. Clean Diesel Technologies has patented products that reduce emissions from

combustion engines while simultaneously improving fuel economy and power. Products include Platinum Plus[®] fuel borne catalysts, the Platinum Plus Purifier System, a catalyzed wire mesh filter and the ARIS[®] urea injection system for selective catalytic reduction of NOx. Platinum Plus and ARIS are registered trademarks of Clean Diesel Technologies, Inc. For more information, visit CDT at www.cdti.com or contact the Company directly.

Certain statements in this news release constitute “forward-looking statements” within the meaning of the Private Securities Litigation Reform Act of 1995. Such forward-looking statements involve known or unknown risks, including those detailed in the Company’s filings with the Securities and Exchange Commission, uncertainties and other factors which may cause the actual results, performance or achievements of the Company, or industry results, to be materially different from any future results, performance or achievements expressed or implied by such forward-looking statements. Readers are cautioned not to place undue reliance on these forward-looking statements, which speak only as of the date hereof.